NARENDER THODETI

Hyderabad, Telangana 500062 | (+91) 9908561575 | tnr123457@gmail.com.com
linkedin.com/in/narenderthodeti

PROFESSIONAL SUMMARY

Versatile **B-Tech CSE** graduate with a focus on **Java programming and SQL** database development. Proficient in **JDBC** for seamless database connectivity. Experienced in front-end development using **HTML and CSS** to create user-friendly interfaces. Advance knowledge of **Java EE technologies,** including **Servlets and JSP** with advanced knowledge in Java frameworks such as **Spring and Hibernate**. Strong analytical and problem-solving abilities with a commitment to continuous learning and professional development. **Flexible to work in any environment as required. Ready to deliver impactful solutions for your organization's success.**

SKILLS AND ACCOMPLISHMENTS

- **Core Java**: Strong grasp of object-oriented programming.
- **Advanced Java**: Knowledge of multithreading, collections, JDBC.
- **Java Frameworks**: Familiarity with Spring Boot, and Hibernate.
- **Database**: Proficient in SQL queries, database design, and MySQL integration.
- **Web Development**: Understanding of HTML, CSS, Java Servlets and JavaScript.
- **Agile Methodology**: Knowledge in Scrum, Jira, and Agile development.
- **Version Control**: Knowledgeable in Git for code management and collaboration.
- **Testing & Debugging**: Skilled in unit testing, debugging, and code quality.
- **Problem Solving**: Strong analytical skills for resolving complex technical challenges.
- **Communication**: Effective collaboration and communication with teams, stakeholders, and clients.
- **Continuous Learning**: Proactively staying updated with emerging technologies and industry trends.

WORK EXPERIENCE

JAVA DEVELOPER INTERN | HulkHire Tech, Hyderabad   **(01/2024) – (04/2024)**

Payment Integration for ECommerce: Developed **core payment system** for our e-commerce client. Did API integration with **Stripe** utilizing **Spring Boot** for rapid development, with **microservices architecture**, and hosted on **AWS**. Worked in **Agile** team to effectively contribute to end-to-end **Stripe PSP Integration** like Design and development of **core payment processing system**, build **Payment Status Management**, integrating with **3rd Party Stripe APIs**, process **stripe notifications**, building end-to-end **error handling system**, Spring JDBC for DB, used **thread pool for high performance**. Using **design patterns** to build modular systems. Build Rest endpoints with **strong debugging & problem-solving skills**. Got an amazing opportunity to explore and implement open source like **ActiveMQ for async integration** with ecommerce systems.

Responsibilities:

- Worked on day-to-day design & development of Stripe Integration using Java Spring Boot & Microservices and Worked with MySQL using Spring JDBC.
- Build payment status tracking, to ensure 100% reliability of payments.
- Used Stripe Provided Auth Security Mechanism while integrating 3rd Stripe Rest APIs.
- Build modular payment processing service & stripe provider service.
- Developed multiple error codes to handle system failure, and utilized spring exception handling to handle errors effectively.

Project | E-Commerce Website Development, Self, Hyderabad

Developed the front-end of an **E-Commerce** website using **HTML, CSS**, and the back-end functionality **Java Spring Boot, Spring Security**, focusing on user **authentication, authorization**, and product management. This project allowed me to showcase my skills in user interface design and responsive web development while gaining valuable experience in creating a seamless and secure online shopping experience.

Responsibilities:

● Designed and implemented user interface for product listings, shopping cart.
● Implemented responsive design principles to ensure optimal user experience across devices.
● Developed the front-end of an e-commerce website using HTML and CSS.
● Implemented user registration and login functionality with Spring Security, including custom user details and authentication success handling.
● Developed secure and efficient RESTful APIs for product management using Spring Boot.
● Configured Spring Security to Handle role-based access control.
● Integrated front-end and back-end components for a seamless E-Commerce experience.
● Utilized design patterns and best practices to ensure code modularity and maintainability.

EDUCATION

BTech (Bachelor of Technology) in Computer Science **Graduation Year (2022)**
St. Mary's Engineering College, Hyderabad

Intermediate in Computer Science **Intermediate Year (2018)**
Pragati Vocational Junior College, Siddipet

High School **High School Year (2016)**
Zilla Parshad High School, Siddipet

CERTIFICATIONS

Java Full Stuck Web Development [*Tap Academy, Bengaluru]*
● Acquired comprehensive skills in Java programming and full-stuck web development.
● Completed hands-on projects, including **"*Registration and Login Validation and E-Commerce Website*",** utilizing technologies such as ***Java, Sprin boot, JDBC, JSP, Servlets, HTML, CSS and SQL.***
● Developed proficiency in building dynamic applications, implementing ***RESTful APIs***, and ***Managing database.***
● Covered topics including Java programming fundamentals, web development frameworks, database management systems, and software development best practices.

ACHIEVEMENTS
● **Engineering College Competition:** Power Point Presentation on ***Web Clustering Engine***.
● **TASK:** Participated in State Level Online Short-Term Course on Job Skills organized by TASK (Telangana Academy for Skills and Knowledge).